

## Refine Search

### Search Results -

Term	Documents
CAPTURE	188649
CAPTURES	54537
INDICIA	135061
INDICIUM	5902
INDICIUMS	7
INDICIAS	404
IMAGE	2551330
IMAGES	603521
SENSOR	1300364
SENSORS	517388
(48 AND ((CAPTURE ADJ INDICIA) SAME (IMAGE ADJ SENSOR))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2
(L48 AND CAPTURE ADJ INDICIA SAME IMAGE ADJ SENSOR).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

Database:

US Pre-Grant Publication Full-Text Database  
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 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L53

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Wednesday, May 18, 2005    [Printable Copy](#)    [Create Case](#)
Set Name Query

side by side

Hit Count Set Name

result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L53</u>	148 and capture adj indicia same image adj sensor	2	<u>L53</u>
<u>L52</u>	148 and capture adj indicia	21	<u>L52</u>
<u>L51</u>	L50 and @py<=2001	7	<u>L51</u>
<u>L50</u>	capture same image same indicia same image adj sensor	79	<u>L50</u>
<u>L49</u>	capture same image same indicia	543	<u>L49</u>
<u>L48</u>	image same indicia	12703	<u>L48</u>
<u>L47</u>	L38 and (variable or adjustable) adj light	8	<u>L47</u>
<u>L46</u>	L40 and (variable or adjustable) adj light adj source	1	<u>L46</u>
<u>L45</u>	L40 and variable adj light adj source	0	<u>L45</u>
<u>L44</u>	L43 and @py<=2001	29	<u>L44</u>
<u>L43</u>	L38 and light adj source same change	111	<u>L43</u>
<u>L42</u>	L38 and (tablet or table) same light near3 varying	1	<u>L42</u>
<u>L41</u>	L38 and (tablet or table) same light adj varying	0	<u>L41</u>
<u>L40</u>	L38 and (tablet or table)	327	<u>L40</u>
<u>L39</u>	L38 and (tablet or table)	327	<u>L39</u>
<u>L38</u>	L35 and input adj device	453	<u>L38</u>
<u>L37</u>	L36 and @py<=2001	11	<u>L37</u>
<u>L36</u>	L35 and light adj emitting adj source same vary\$3	13	<u>L36</u>
<u>L35</u>	light adj intensity same vary\$3	15107	<u>L35</u>
<u>L34</u>	L3 and light adj intensity same vary\$3	2	<u>L34</u>
<u>L33</u>	L3 and light adj source same vary\$3 same intensity	1	<u>L33</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L32</u>	L3 and light adj source same vary\$3 same intensity	1	<u>L32</u>
<u>L31</u>	L3 and light adj source same vary\$3 same luminance	0	<u>L31</u>
<u>L30</u>	L3 and light adj source	73	<u>L30</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L29</u>	L28 and @py<=2001	10	<u>L29</u>
<u>L28</u>	image adj sensor\$1 and distortion same software same compensat\$3	23	<u>L28</u>
<u>L27</u>	image adj sensor\$1 and distortion	4788	<u>L27</u>
<u>L26</u>	L25 and image adj sensor\$1	4	<u>L26</u>
<u>L25</u>	L23 and @py<=2001	46	<u>L25</u>
<u>L24</u>	L23 and @py<=2001	46	<u>L24</u>
<u>L23</u>	image adj distortion\$1 same software	174	<u>L23</u>
<u>L22</u>	image adj distortion\$1 same compensation same software	3	<u>L22</u>
<u>L21</u>	image adj distortion\$1 same compensation	282	<u>L21</u>
<u>L20</u>	image adj distortion\$1 same compensation	282	<u>L20</u>
<u>L19</u>	image adj distortion\$1 same compensation	282	<u>L19</u>
<u>L18</u>	L17 and software	8	<u>L18</u>
<u>L17</u>	L16 and adjust adj images	22	<u>L17</u>
<u>L16</u>	image adj distortion\$1 same sensor\$1	476	<u>L16</u>
<u>L15</u>	image adj distortion\$1	8645	<u>L15</u>

<u>L14</u>	L13 and image adj distortion\$1	0	<u>L14</u>
<u>L13</u>	L3 and wireless adj transmitter	5	<u>L13</u>
<u>L12</u>	L11 and @py<=2001	8	<u>L12</u>
<u>L11</u>	l9 and (sensors or sensing)	14	<u>L11</u>
<u>L10</u>	L9 and moving adj object same surface	0	<u>L10</u>
<u>L9</u>	l3 and drawing adj surface	75	<u>L9</u>
<u>L8</u>	L5 and (transprent or translucent or glass) adj surface	11	<u>L8</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	L6 and @py<=2001	11	<u>L7</u>
<u>L6</u>	L5 and (transprent or translucent or glass) adj surface	11	<u>L6</u>
<u>L5</u>	l3 and surface	866	<u>L5</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and drawing adj surface	75	<u>L4</u>
<u>L3</u>	drawing adj (tablet or table)	3010	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	drawing adj (tablet or table)	1329	<u>L2</u>
<u>L1</u>	translucent adj surface	0	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
WIRELESS	250081
WIRELESSES	23
TRANSMITTER	411950
TRANSMITTERS	86199
(3 AND (WIRELESS ADJ TRANSMITTER)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L3 AND WIRELESS ADJ TRANSMITTER ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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Search:

L13

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L13</u>	L3 and wireless adj transmitter	5	<u>L13</u>
<u>L12</u>	L11 and @py<=2001	8	<u>L12</u>
<u>L11</u>	L9 and (sensors or sensing)	14	<u>L11</u>
<u>L10</u>	L9 and moving adj object same surface	0	<u>L10</u>
<u>L9</u>	L3 and drawing adj surface	75	<u>L9</u>
<u>L8</u>	L5 and (transporent or translucent or glass) adj surface	11	<u>L8</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L7</u>	L6 and @py<=2001	11	<u>L7</u>
<u>L6</u>	L5 and (transprent or translucent or glass) adj surface	11	<u>L6</u>
<u>L5</u>	l3 and surface	866	<u>L5</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and drawing adj surface	75	<u>L4</u>
<u>L3</u>	drawing adj (tablet or table)	3010	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	drawing adj (tablet or table)	1329	<u>L2</u>
<u>L1</u>	translucent adj suface	0	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
@PY	35158217
(L11 AND (@PY <= "2001")).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	8
(L11 AND @PY<=2001 ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	8

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Search:

L12

Refine Search

Recall Text

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**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L12</u>	L11 and @py<=2001	8	<u>L12</u>
<u>L11</u>	l9 and (sensors or sensing)	14	<u>L11</u>
<u>L10</u>	L9 and moving adj object same surface	0	<u>L10</u>
<u>L9</u>	l3 and drawing adj surface	75	<u>L9</u>
<u>L8</u>	L5 and (transprent or translucent or glass) adj surface	11	<u>L8</u>

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L7</u>	L6 and @py<=2001	11	<u>L7</u>
<u>L6</u>	L5 and (transprent or translucent or glass) adj surface	11	<u>L6</u>
<u>L5</u>	l3 and surface	866	<u>L5</u>

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L4</u>	L3 and drawing adj surface	75	<u>L4</u>
<u>L3</u>	drawing adj (tablet or table)	3010	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	drawing adj (tablet or table)	1329	<u>L2</u>
<u>L1</u>	translucent adj suface	0	<u>L1</u>

END OF SEARCH HISTORY

## Freeform Search

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<b>Database:</b>	US Pre-Grant Publication Full-Text Database
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	Derwent World Patents Index
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<b>Term:</b>	<input type="text"/>	<input type="button" value="▲"/>	<input type="button" value="▼"/>
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<b>Display:</b>	<input type="text" value="20"/>	<b>Documents in Display Format:</b>	<input type="text" value="TI"/>	<b>Starting with Number</b>	<input type="text" value="1"/>
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**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Search	Clear	Interrupt
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### Search History

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**DATE:** Wednesday, May 18, 2005    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and drawing adj surface	75	<u>L4</u>
<u>L3</u>	drawing adj (tablet or table)	3010	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	drawing adj (tablet or table)	1329	<u>L2</u>
<u>L1</u>	translucent adj suface	0	<u>L1</u>

END OF SEARCH HISTORY



## Refine Search

### Search Results -

Term	Documents
IMAGE	2551330
IMAGES	603521
PICTUE	111
PICTUES	14
DRAWING	5463036
DRAWINGS	4377207
PORTION	5675259
PORTIONS	3012482
ANIMATION	24306
ANIMATIONS	4970
(35 AND (ANIMATION SAME ((PICTUE OR DRAWING OR IMAGE) ADJ PORTION))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
(L35 AND (IMAGE OR PICTUE OR DRAWING) ADJ PORTION SAME ANIMATION ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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Search:

L36

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Wednesday, May 18, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query  
 side by side

Hit Count Set Name  
 result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L36 L35 and (image or pictue or drawing) adj portion same animation 1 L36

L35 L34 and @py<=2001 70 L35

L34 image near animation same software 191 L34

*DB=USPT; PLUR=YES; OP=ADJ*

L33 image near animation same software 82 L33

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L32 animate near2 image near2 portion 6 L32

L31 animate near2 image adj portion 1 L31

L30 animate near2 image 216 L30

*DB=USPT; PLUR=YES; OP=ADJ*

L29 animate near2 image 113 L29

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L28 l26 and @py<=2001 66 L28

L27 @py<=2001 29663011 L27

L26 animat\$3 same portion same image same software 146 L26

L25 animat\$3 same portion same image 1609 L25

L24 adjusting adj mirror adj image\$1 4 L24

*DB=USPT; PLUR=YES; OP=ADJ*

L23 adjusting adj mirror adj image\$1 2 L23

L22 L21 and @py<2001 12 L22

L21 adjusting near2 mirror adj image\$ 14 L21

L20 L18 and @py<2001 19 L20

L19 L18 and @py<+2001 26 L19

L18 adjusting near4 mirror adj image\$1 26 L18

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L17 L16 and @py<=2001 47 L17

L16 L15 and captur\$3 same mirror adj image\$1 same adjust\$4 64 L16

L15 L13 and captur\$3 same mirror adj image\$1 566 L15

L14 L13 and captur\$3 same mirror adj image\$1 566 L14

L13 mirror adj image\$1 146684 L13

L12 captur\$3 same mrror adj image\$1 0 L12

L11 captur\$3 same mrror adj image\$1 same (adjust\$4 or compensat\$3) 0 L11

L10 captur\$4 same mrror adj image\$1 same adjust\$4 0 L10

L9 L8 and @py<=2001 56 L9

L8 captur\$3 same mirror adj image\$1 and compensat\$4 96 L8

L7 captur\$3 same mirror adj image\$1 566 L7

L6 L4 and (computer or software) same compensat\$4 1 L6

L5 L4 and (computer or software) same compenst\$4 0 L5

L4 capturing same mirror adj image\$1 114 L4

*DB=USPT; PLUR=YES; OP=ADJ*

L3 L1 and computer and compensate  
L2 L1 and computer and compensate  
L1 capturing same mirror adj image\$1

7 L3  
0 L2  
73 L1

END OF SEARCH HISTORY

	Type	L #	Hits	Search Text	DBs
<b>1</b>	BRS	L1	369	galvanometer\$1 same move same mirror\$1	US- PGPUB; USPAT
<b>2</b>	BRS	L2	1	l1 and light adj emitting adj source	US- PGPUB; USPAT
<b>3</b>	BRS	L3	70	l1 and light adj emitting	US- PGPUB; USPAT
<b>4</b>	BRS	L4	28	l3 and @py<="2001"	US- PGPUB; USPAT

	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>	<b>Errors</b>
<b>1</b>	2005/05/18 11:47			
<b>2</b>	2005/05/18 11:48			
<b>3</b>	2005/05/18 11:49			
<b>4</b>	2005/05/18 11:49			

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(L35 AND (IMAGE OR PICTUE OR DRAWING) ADJ PORTION SAME ANIMATION ) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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Search:

L36

Refine Search

Recall Text

Clear

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### Search History

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**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L36 L35 and (image or pictue or drawing) adj portion same animation 1 L36

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L34 image near animation same software 191 L34

*DB=USPT; PLUR=YES; OP=ADJ*

L33 image near animation same software 82 L33

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L32 animate near2 image near2 portion 6 L32

L31 animate near2 image adj portion 1 L31

L30 animate near2 image 216 L30

*DB=USPT; PLUR=YES; OP=ADJ*

L29 animate near2 image 113 L29

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

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L27 @py<=2001 29663011 L27

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L23 adjusting adj mirror adj image\$1 2 L23

L22 L21 and @py<2001 12 L22

L21 adjusting near2 mirror adj image\$ 14 L21

L20 L18 and @py<2001 19 L20

L19 L18 and @py<+2001 26 L19

L18 adjusting near4 mirror adj image\$1 26 L18

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L17 L16 and @py<=2001 47 L17

L16 L15 and captur\$3 same mirror adj image\$1 same adjust\$4 64 L16

L15 L13 and captur\$3 same mirror adj image\$1 566 L15

L14 L13 and captur\$3 same mirror adj image\$1 566 L14

L13 mirror adj image\$1 146684 L13

L12 captur\$3 same mrror adj image\$1 0 L12

L11 captur\$3 same mrror adj image\$1 same (adjust\$4 or compensat\$3) 0 L11

L10 captur\$4 same mrror adj image\$1 same adjust\$4 0 L10

L9 L8 and @py<=2001 56 L9

L8 captur\$3 same mirror adj image\$1 and compensat\$4 96 L8

L7 captur\$3 same mirror adj image\$1 566 L7

L6 L4 and (computer or software) same compensat\$4 1 L6

L5 L4 and (computer or software) same compenst\$4 0 L5

L4 capturing same mirror adj image\$1 114 L4

*DB=USPT; PLUR=YES; OP=ADJ*

L3 L1 and computer and compensate  
L2 L1 and computer and compensate  
L1 capturing same mirror adj image\$1

7 L3  
0 L2  
73 L1

END OF SEARCH HISTORY